

## CLAIMS

I claim:

1. An animal feeding device comprising:
  - a housing including a bottom wall and a peripheral wall being attached to and extending upwardly from said bottom wall, said peripheral wall having an upper edge defining an opening into an interior of said housing, a cover being removably positionable over said opening for selectively opening or closing said housing;
  - a pair of mounts, each of said mounts being positioned on said peripheral wall;
  - a funnel being positioned in said housing and including a spout extending outwardly through said bottom wall, said funnel having an upper perimeter being abutted against and extending along an inner surface of said peripheral wall;
  - a plate having an upper side, said upper side having a central area having a raised portion thereon;
  - a plurality of rods each having a first end attached to said bottom wall and a second end attached to said plate such that said spout is vertically aligned with said raised portion; and
  - a limb mounting assembly including a pair of male couplers and a tether, each of said male couplers being selectively coupled with one of said mounts, said tether being attached to said male couplers for selectively hanging said housing.
2. The animal feeding device of claim 1, wherein said bottom wall has a generally rectangular shape, said peripheral wall including a rear wall, a front wall, and a pair of side walls, each of said mounts being

positioned on one of said side walls, each of said mounts having a threaded well extending therein.

3. The animal feeding device of claim 2, further including a plurality of mounts being attached to said rear wall, a post mounting assembly including a panel and a fastening member, each of said apertures being alignable with one of said mounts on said rear wall, a plurality of securing members being selectively extendable through said apertures and into said mounts on said rear wall, said fastening member being attached to said panel for selectively extending around a vertical member.

4. The animal feeding device of claim 1, wherein said raised portion has a frusto-conical shape.

5. The animal feeding device of claim 4, wherein said plate has generally the same size and shape as said bottom wall.

6. An animal feeding device comprising:  
a housing including a bottom wall and a peripheral wall being attached to and extending upwardly from said bottom wall, said peripheral wall having an upper edge defining an opening into an interior of said housing, a cover being removably positionable over said opening for selectively opening or closing said housing, at least one securing member selectively secures said cover to said housing in a closed position, said bottom wall having a generally rectangular shape, said peripheral wall including a rear wall, a front wall, and a pair of side walls;  
a pair of mounts, each of said mounts being positioned on one of said side walls, each of said mounts having a threaded well

extending therein, a plurality of mounts being positioned on said rear wall;

a funnel being positioned in said housing and including a spout extending outwardly through said bottom wall, said funnel having an upper perimeter being abutted against and extending along an inner surface of said peripheral wall;

a plate having an upper side, said upper side having a central area having a raised portion thereon, said raised portion having a frusto-conical shape, said plate having generally the same size and shape as said bottom wall;

a plurality of rods each having a first end attached to said bottom wall and a second end attached to said plate such that said spout is vertically aligned with said raised portion;

a limb mounting assembly including a pair of male couplers and a tether, each of said male couplers being selectively coupled with one of said mounts, said tether being attached to said male couplers for selectively hanging said housing; and

a post mounting assembly including a panel and a fastening member, said panel having a plurality of apertures extending therethrough, each of said apertures being alignable with one of said mounts on said rear wall, a plurality of securing members being selectively extendable through said apertures and into said mounts on said rear wall, said fastening member being attached to said panel for selectively extending around a vertical member.